## 25 Leu Leu Val Leu Asn Gln His Ile Val Cys Arg Ile Thr Lys Pro Ala Leu Leu Val Leu Asn Thr Lys Pro Ala Val Cys Arg Cys Pro Lys Gly Ala Ser Tyr Glu Ala Gly Ile Cys Ser Lys Gly Thr Ser His Glu Ala Gly

| 50                             |  |
|--------------------------------|--|
| Val Met<br> <br> <br>  Met Met |  |
| Val<br>Met                     |  |
| Ala<br> <br>  Ala              |  |
| Arg<br>Lys                     |  |
| Glu Arg<br> <br>Glu Lys        |  |
| r Gly (                        |  |
| Ser Gly                        |  |
| Val Ser<br>Ile Thr             |  |
|                                |  |
| Pro<br>Pro                     |  |
| Tyr<br> <br>Tyr                |  |
| Gly<br>Ser                     |  |
| Ala<br> <br>  Ala              |  |
| Arg<br>Arg                     |  |
| G1n<br>G1n                     |  |
| Phe<br>Phe                     |  |
| Ala<br> <br>Ala                |  |
| val val Gln Thr Ala<br>        |  |
| Gln<br>Gln                     |  |
| l Val                          |  |
| Val<br> <br>  Val              |  |
| Lys<br>Lys                     |  |
| Thr Ala<br>   <br>Thr Ala      |  |
|                                |  |
| Glu<br>Glu                     |  |
|                                |  |

| 75                               |   |                       |
|----------------------------------|---|-----------------------|
| Glu                              |   | Glu                   |
| Val                              |   | Val                   |
| Gln Val Glu                      |   | Gln                   |
| Ser                              |   | Ser                   |
| Ser                              | _ | Ser                   |
| His Leu Ser Ile Ala Ser          |   | Leu Ser Ile Ala Ser   |
| Ile                              |   | Ile                   |
| Ser                              |   | Ser                   |
| Leu                              | — | Leu                   |
| His                              | _ | His                   |
| Ser                              |   | Ser                   |
| Ile                              |   | Ile                   |
| Asn Leu Gln                      |   | Ile Gln               |
| Len                              |   | Ile                   |
|                                  | — | Asn                   |
| His                              |   | His                   |
| Len                              |   | Leu                   |
| G1y                              | _ | ${	t Gly}$            |
| $\mathbf{T}\mathbf{y}\mathbf{r}$ |   | Tyr                   |
| Lys                              | _ | Lys                   |
| Val                              |   | ı Val Lys Tyr Gly Leu |
| Pro                              |   | Leu Leu Gly Gln       |
| Leu Leu Gly                      |   | Gly                   |
| Len                              | _ | Leu                   |
| Leu                              |   | Leu                   |

| _                   | 1/17        |
|---------------------|-------------|
| 100                 |             |
| Ser                 | $_{ m Gly}$ |
| Tyr<br>             |             |
| Asn                 | Lys         |
| Leu<br>-            |             |
| Thr —               | lhr ]       |
| Gly 7               |             |
| sy-                 | έγs         |
| Phe I               | Phe 1       |
| Val                 | Val         |
| _ a_]               | al          |
| val Ser V           | Ser         |
| Val                 | Val         |
| Asn<br>             | Asn         |
| Gln<br>-            | Gln         |
| Ile<br>—            | Ile         |
| Ala                 | Ser         |
| Val                 | Val         |
| : Ile Asp           | Asp         |
| 11e                 | I]e         |
| Thr                 | Ser         |
| Lys<br>–            | Lys         |
| Ala<br>             | Ala         |
| Leu Val Asp Ala<br> | Glu         |
| Val                 | seu Val     |
| Leu                 | Leu         |

| 125           |   |             |
|---------------|---|-------------|
| Ile           | _ | Ile         |
| 31n           | _ | 3ln         |
| Leu           |   | ren         |
| Asp Leu Gln I |   | Asp Leu Gln |
| lle           |   | Ile         |
| Ala           | _ | Ala         |
| Ser           |   | Ser         |
| Asp           |   | Asp         |
| Ile           |   | ı Ile       |
| Glu           |   | 3           |
| Phe (         |   | Phe (       |
| Val Asp       | — | Asp         |
| r Va]         |   | r Ile       |
| Ser           |   | Ser 1       |
| Gln Gln       |   | Glu         |
| Asr           |   | ASE         |
| Ile           | _ | Ile         |
| G1y           |   | 1 Gly       |
| Leu           |   | Trp Leu     |
| Trp Gly       |   |             |
|               |   | Trp         |
| Ser Ala       | _ | Thr Ala     |
| Ser           |   | Thr         |
| Thr           | _ | Thr         |
| Tyr           |   | Tyr         |

| 150       |          |         |
|-----------|----------|---------|
| Leu       |          | Leu     |
| Lys       | —        | Lys     |
| His       |          | His     |
| he        |          | he      |
| f Leu Ala |          | Ser     |
| Leu       |          | Leu     |
| Tyr       |          | Tyr     |
| Š         | _        | Š       |
| o Asī     |          | o Asp   |
| a Pr      |          | a Pro   |
| sn Al     |          | sp Al   |
| hr As     |          | hr As   |
| rg T      |          | rg T    |
| 7al P     | <u> </u> | /al P   |
| Ser \     |          | Arg \   |
| Gly       |          | Gly     |
| Ala       |          | Ser     |
| Asp Ala   |          | Asp :   |
| Cys       |          | Cys     |
| Thr       |          | Thr     |
| Glu Leu   |          | r Leu   |
| r Glu     |          | r Gln   |
| Asn Thr   |          | n Thr ( |
| AS        |          | Asn     |

| 175   |   |                 |
|-------|---|-----------------|
| Leu   |   | Leu             |
| Thr   | _ | Thr             |
|       |   |                 |
|       |   |                 |
| Ile   |   | $_{\text{Ile}}$ |
| Phe   |   | Phe             |
| Asn   |   | Asn             |
| Thr   |   | Thr             |
|       |   |                 |
| ı Leu | — | Leu             |
|       | _ |                 |
|       | _ |                 |
| o Leu |   | o Ile           |
|       |   |                 |
| 0 GLy |   | o G13           |
|       |   |                 |
| g Glu |   | g Glu           |
| 1 Arg |   | 1 Arg           |
| y Glu |   | y Glu           |
|       | _ | n Gly (         |
| u Gln |   | u Gln           |
| s Le  |   | His Len         |
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APPROVED O.G. FIG.
CLASS SUBCLASS

DRAFTSMAN

|                                                             |                                                                                             |                                                                                                     |                                                                            | 2/1                                                                                                 | 7                                                                          |                                                                                                     |                                                                                                     |
|-------------------------------------------------------------|---------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| 200                                                         | -                                                                                           | 225                                                                                                 | 250                                                                        | 275                                                                                                 | 300                                                                        | 325                                                                                                 | 350                                                                                                 |
| Glu Ile Asn Thr Ile Ser Asn Ile Met Ala Asp Phe Val Gln Thr | Leu Val Leu Lys Gly Gln Ile Cys Lys Glu Ile Asn Val Ile Ser Asn Ile Met Ala Asp Phe Val Gln | Arg Ala Ala Ser Ile Leu Ser Asp Gly Asp Ile Gly Val Asp Ile Ser Val Thr Gly Ala Pro Val Ile Thr Ala | ys Gly His Phe Thr His Lys Asn Val Ser Glu Ala Phe Pro Leu Arg Ala Phe<br> | Pro Pro Gly Leu Leu Gly Asp Ser Arg Met Leu Tyr Phe Trp Phe Ser Asp Gln Val Leu Asn Ser Leu Ala Arg | eu Val Leu Ser Leu Thr Gly Asp Glu Phe Lys Lys Val Leu Glu Thr Gln Gly<br> | Phe Asp Thr Asn Gln Glu Ile Phe Gln Glu Leu Ser Arg Gly Leu Pro Thr Gly Gln Ala Gln Val Ala Val His | Cys Leu Lys Val Pro Lys Ile Ser Cys Gln Asn Arg Gly Val Val Val Ser Ser Ser Val Ala Val Thr Phe Arg |
|                                                             |                                                                                             |                                                                                                     |                                                                            |                                                                                                     |                                                                            |                                                                                                     |                                                                                                     |

FIG. 1E

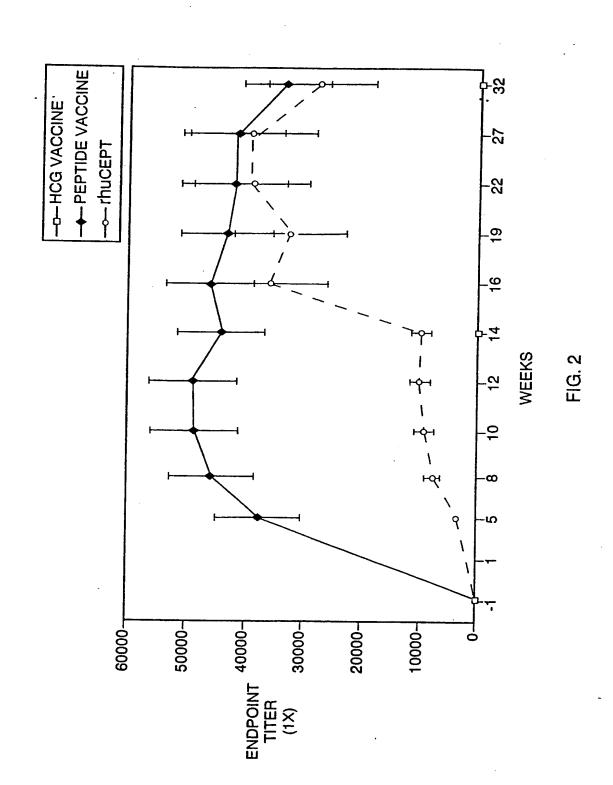
|                                                | WO 99/20                                                                            | )302                                                                                                |
|------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| APPROVED O.G. FIG. BY CLASS SUBCLASS DRAFTSMAN | Val Gln Ala Ser 375<br>       <br>Val Gln Vla Ser                                   | 400                                                                                                 |
|                                                | Phe Pro Arg Pro Asp Gly Arg Glu Ala Val Ala Tyr Arg Phe Glu Glu Asp Ile Ile Thr Thr | Tyr Ser Gln Lys Lys Leu Phe Leu His Leu Leu Asp Phe Gln Cys Val Pro Ala Ser Gly Arg Ala Gly Ser Ser |

| 425                                 |                |
|-------------------------------------|----------------|
| ren                                 | Ile            |
| Ser<br>–                            | Ser            |
| Glu Ser                             | Glu            |
| Jer<br>–                            | Ser            |
| Arg                                 | Ser            |
| Ser<br>                             | Ser            |
| Glu<br>                             |                |
| Thr                                 |                |
| Leu 1                               | r Leu          |
| Asn                                 | Asn            |
| a Val Ser                           | Ser            |
| γ Va]                               | yal s          |
| Ala                                 | s Thr          |
| a Lys A                             | Lys            |
| Glu Ala                             | Iys            |
| _                                   | i              |
| Thr                                 |                |
| Arg                                 | <br> <br> <br> |
| Leu                                 | !<br>!<br>!    |
| Ala                                 | 1              |
| · Val                               | Í<br>!<br>!    |
| Ala Asn Leu Ser Val Ala Leu Arg Thr |                |
| ren                                 | i              |
| A Asr                               | i<br>!         |
| Ala                                 | i              |

|                                                                | 3/17 |
|----------------------------------------------------------------|------|
| 450                                                            |      |
| Thr                                                            | Thr  |
| Thr Val Gly Ile Pro Glu Val Met Ser Arg Leu Glu Val Ala Phe Th | Phe  |
| Ala                                                            | Val  |
| Val                                                            | Val  |
| Glu                                                            | Glu  |
| Leu<br>—                                                       | Leu  |
| Arg                                                            | Arg  |
| Ser<br>                                                        | Ser  |
| Met<br>-                                                       | Met  |
| Val                                                            | Val  |
| Glu                                                            | GIn  |
| Pro<br>                                                        | Pro  |
| Ile<br>                                                        | Ile  |
| G1y<br>                                                        | G1y  |
| Val                                                            | Val  |
| Thr                                                            | Ala  |
| Ala                                                            | Thr  |
| Ile<br>-                                                       | Ile  |
| Ten :                                                          | Met  |
| Ser –                                                          | Ser  |
| Arg                                                            | Gln  |
| Leu<br>-                                                       | Leu  |
| Ser                                                            | Phe  |
| Ser –                                                          | Ser  |
| Gln<br>-                                                       | Gln  |
|                                                                |      |

| 475                 |             |
|---------------------|-------------|
| ren                 | Leu         |
| Cys I               | Phe I       |
| G1y                 | $_{ m G1y}$ |
| Asp<br>-            | Asp         |
| r Leu               | Arg         |
| e Thr               | e Thr       |
| le 110              | le 11(      |
| lu ul               | la<br>E     |
| Asn Pro Glu Ile Ile | Pro G       |
| Asn                 | Asn         |
|                     | Ile         |
| Glu Ile             | p Ile       |
| ie G1               | e Asp       |
| Leu Phe             | Leu Phe     |
| Asp L               | Ser L       |
| -                   | Val S       |
|                     | Gly \       |
| Lys                 | Lys         |
| Ser                 | ı Ser       |
| t Asn               | t Asn       |
|                     | Leu Met     |
|                     | Ala Le      |
|                     |             |

| 496   |              |          |
|-------|--------------|----------|
| 3     |              | 1        |
| 0     |              | 0        |
| a     |              | E        |
| (SEQ  |              | ČES)     |
| Ser   |              | Ser      |
| Leu   |              | Leu      |
| Ser   |              | Ser      |
| Gln ( |              | Gln      |
| ren ( | _            | ren (    |
| Phe I |              | Phe I    |
| Asp P |              | Asp P    |
| Val A |              | Val A    |
| Leu V |              | Leu V    |
| Leu L |              | Leu L    |
|       |              |          |
| s His |              | u His    |
| Lys   |              | Glu      |
| Pro   |              | Pro      |
| Phe   |              | Phe      |
| G1y   |              | Gly      |
|       | _            |          |
|       | <del>-</del> |          |
|       | _            |          |
| 3ln   | _            | Gln      |
| ) nər |              | )<br>ner |
| Leu 1 |              | Leu ]    |
|       |              |          |



| O.G. FIG.         | CLASS SUBCLASS |           |
|-------------------|----------------|-----------|
| APPROVED O.G. FIG | λa             | DRAFTSMAN |

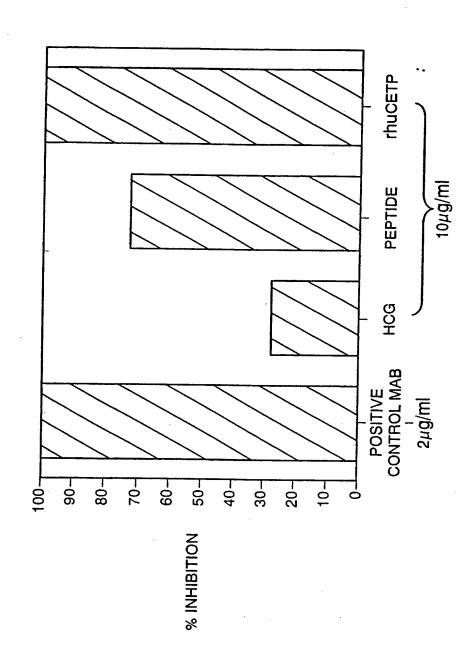
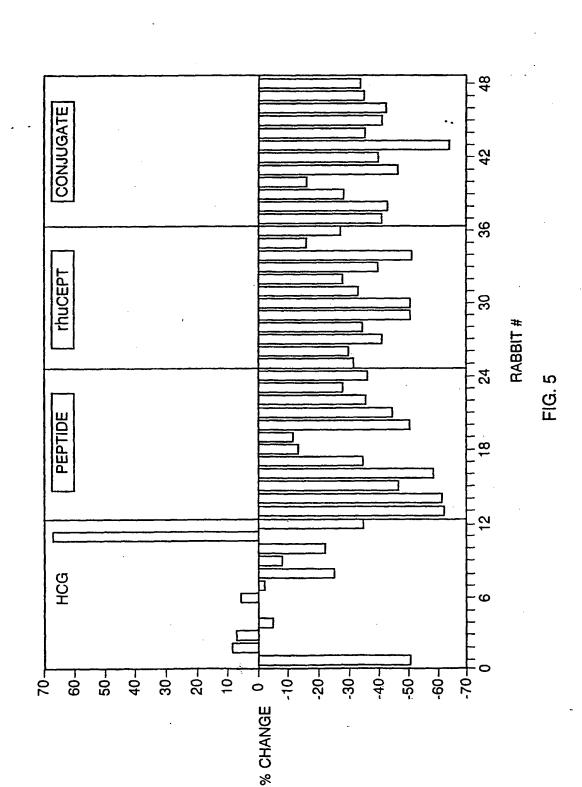
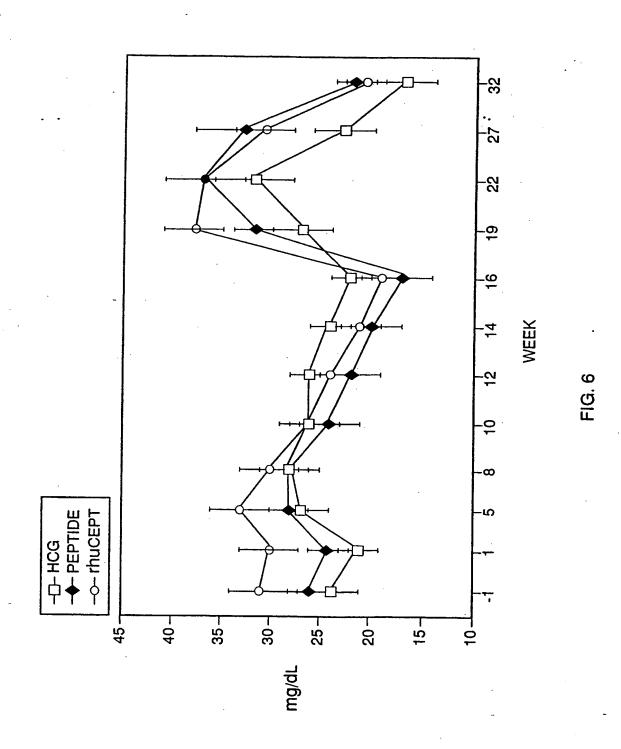


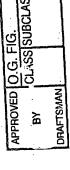
FIG. 3



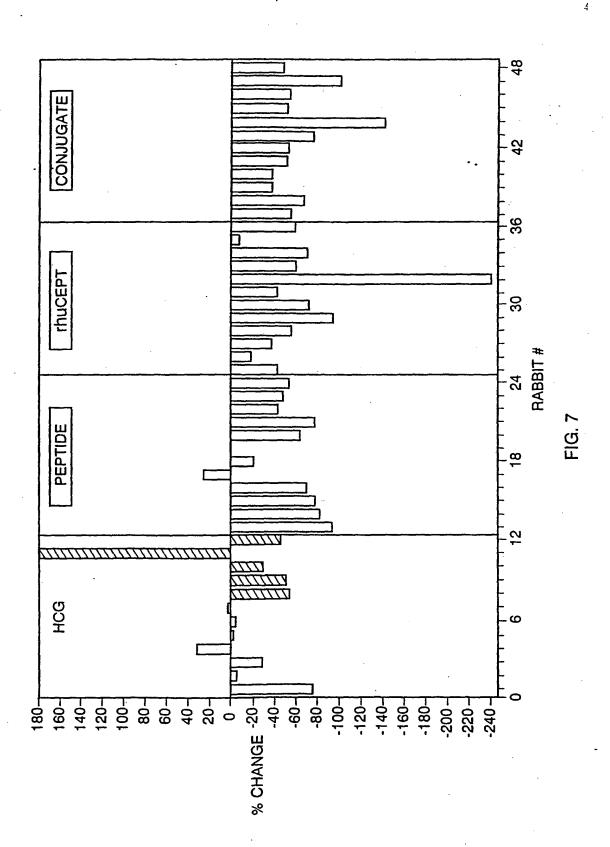








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APPROVED O.G. FIG.
BY CLASS SUBCLASS
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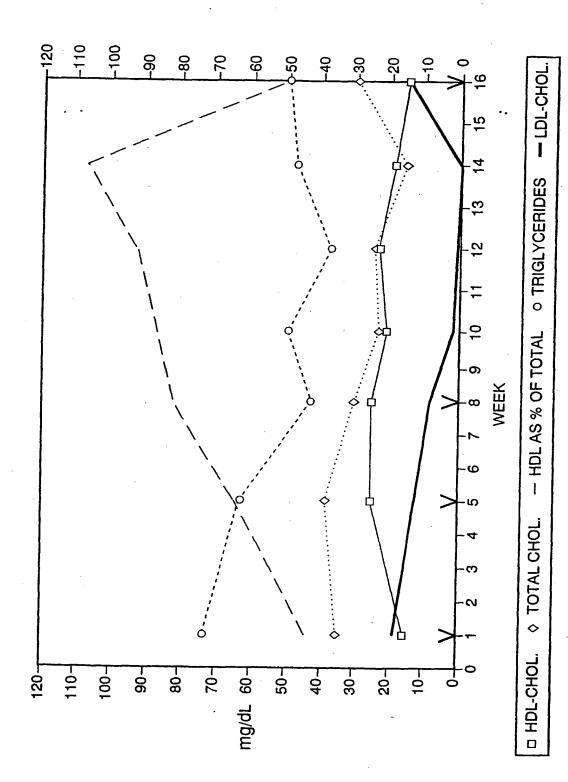


FIG. 8

APPROVED O.G. FIG.
RV CLASS SUBCLASS

DRAFTSMAN

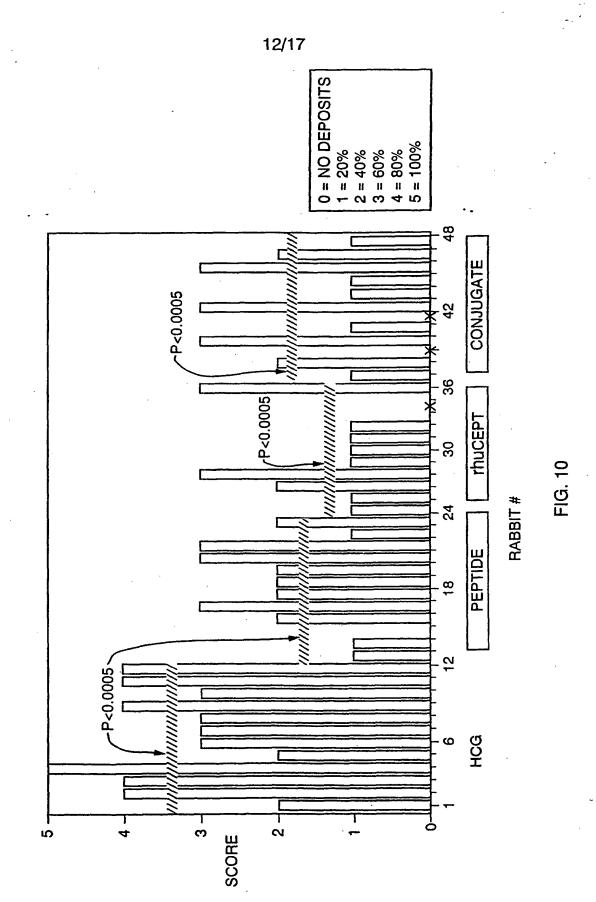
11/17 4 FIG. 9 70-50 30 20-80 40+ <del>1</del>0 90 - □ - % CETP Mass ug/mL -O- HDL as % of TOTAL % CETP ACTIVITY

SUBSTITUTE SHEET (RULE 26)

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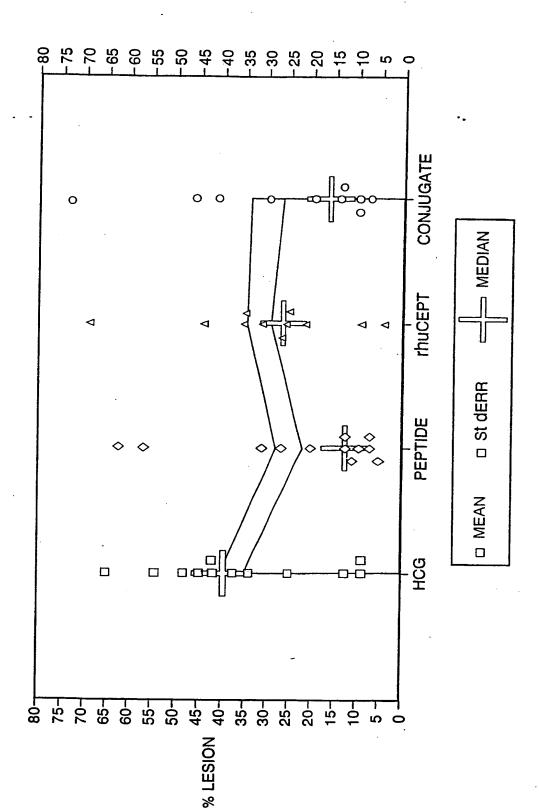
APPROVED O.G. FIG.

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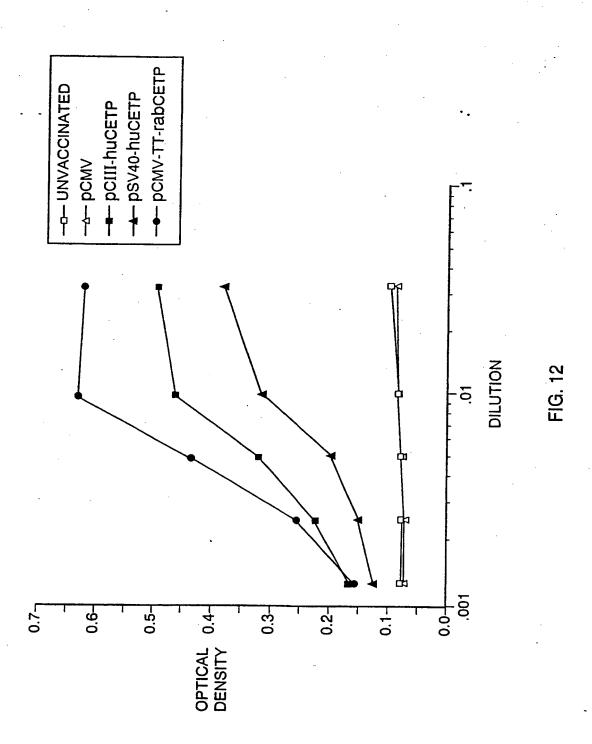
SUBSTITUTE SHEET (RULE 26)

APPROVED O.G. FIG.

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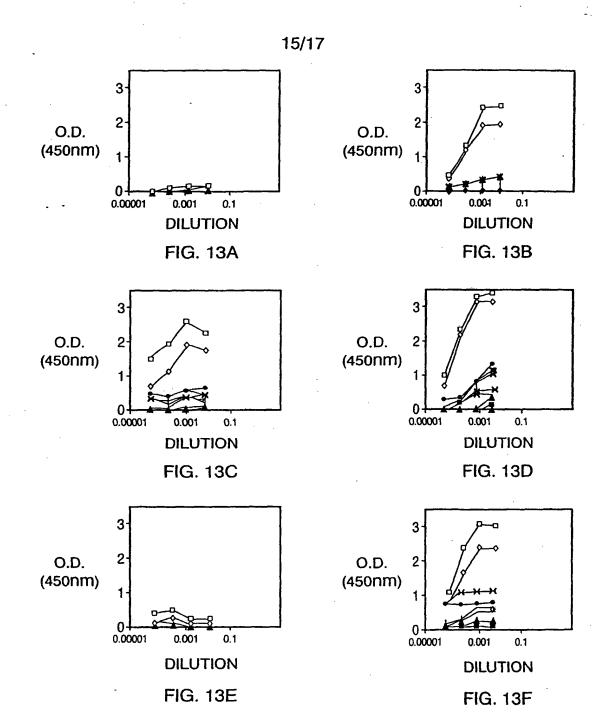
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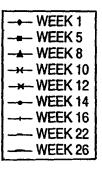


APPROVED O.G. FIG.

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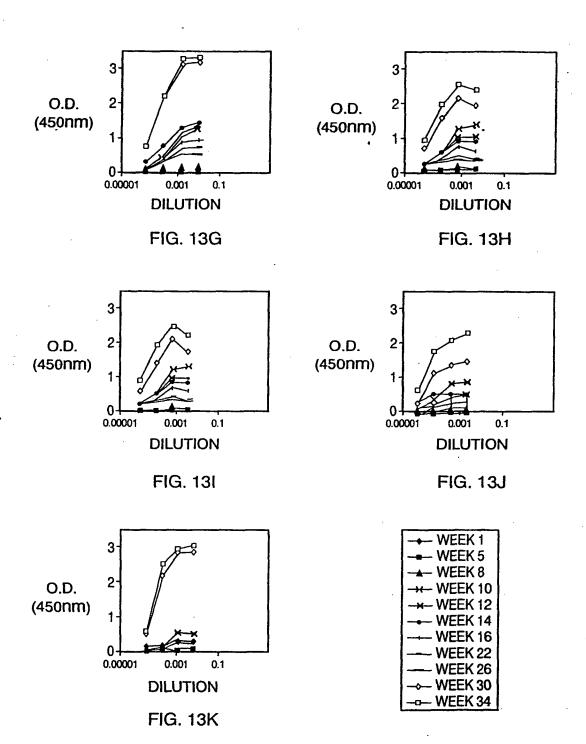
APPROVED O.G. FIG.

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APPROVED O.G. FIG.
BY CLASS SUBCLASS
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huceTP CONTROL 30--0Z 10-70 40 PERCENT OF AORTA COVERED WITH LESION